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COUNTRY

Germany (Russian Zone)

DATE DISTR. 7 September 1948

SUBJECT

NO. OF PAGES

Saxony-Anhalt

Miscellaneous Industrial Information from

PLACE ACQUIRED

25X1A

25X1C

NO. OF ENCLS. (LISTED BELOW)

DATE OF INFO

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SUPPLEMENT TO REPORT NO.

25X1X

1. Private and state-owned industries in Samony-Ambalt, exclusive of food industries. reported the following value of production in the second quarter of 1948 (in 1000 RM). The quarter quote were 263.993.000 RM, or 58.000,000 RM southly,

April May June	Planned Predaction Amount Guota % 102,739.4 117 102,698.3 117 113.104.3 128	Flanco & Unplanted Amonut Casta & 111,484.8 125 110,584.3 125 121,699.6 137	Amount Shots % 117.553.8 139 136.413.7 139
Second Quarter	318,204.3 121	343,768.7 130	<u> 128.029.9 165</u> 361,997.4 138

2. The quote of production for private industry in Saxony-Anhalt for 1948, in 1000 AM, is the following:

was tour courted ;		44	, , , , , , , , , , , , , , , , , , , ,
			4
Down and a second second	munl Capacity	Production	% of
Branch of Industry Mining, except coni	ca Indiale	1948	Capacity
Matallargy	1.312.0	1,312.0	3.00
Most side and a series	21,620.6	12,013.4	56
Machine construction			44.
Heavy machine construction	27,458.0	14,918.0	€7
General machine construction	27,359.0	16,916,0	áč
Sheet iron and metal goods	46,974.0	24,953.0	20
Vehicle construction	17.354.0	11,720.0	Ly
Electrotechnics	26 , 455 , o	10,370.0	
Precision Mechanics and optics	2,025.0	1,248.0	80
Chemistry	135,796.0	61,792.0	šõ
Subber and asbestos	1,810,02	1.443.99	ðč
Miscollaneous light industry	14,921.0	7,705.0	50
Pharmaceuticals	24,006.0	17,425.1	76
Liquid fuel	5,138.0	2,724.0	Ś
Ceramics and glass	12,610.0	10,715.0	76
Stones and earths	49.337.0	29,148.0	69
Wood to berefy regreded to	92,155.0	81,728.0	88
Textiler and tender to the coordance with the Clothing ONFIDE TIAL in accordance with the clothing on the coordance with the clothing of the clothing of the coordance with the clothing of the coordance with the clothing of t	34.499.0	18,245.0	
ClothingONFIDE THAL in account 1978 from the Leather letter of 16 ctober 1978 from the Leather letter of 16 central intelligence to the	30,328.0	20,684.0	1700
Collul Director of Central telligence to the	44.127.6	22,831.6	51.7
Collul Director of Central Archivist of the United States.	6.257.0	2.834.0	15
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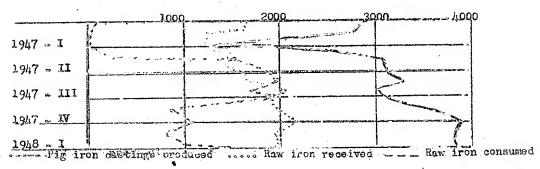
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3. Pip iron and cast iron production in Saxony-inhalt in 1947 and the first quarter of 1948 was represented in a graph:



h. Value of mining production, except for coal, in Saxony-inhalt in ipril 1948 was the following:

	No. of	Produ	ction	% of		Tmployees		
Product	Firms	Guota	ctual	Luota	dorkers	Clerks	Total	
Potash T1K20	7	10.805	11.387	105.4	4.850	408	5,258	
Rock salt, ton	6	60,200	86,579	143.8	1.075	100	1,175	
Sea salt, ton	7	e.	7.481	6	662	93	755	
Copper ore, ton	1	61,667	50,298	81.6	5,316	231	5.547	
Iron pyrites	1.	5,4co	5,501	101.9	296	23	319	
Fron ore, ton	2	1,850	3.789	204.8	116	14	130	
Fluorspar, ton	2	1,902	1.943	102.0	371	3 0	401	
Heavy spar, ton	1	33	34	103.0	1.0	2	12	

5. Coal production for 1946 to 1948 shows the following statistics:

Geological supplies on 1 1 Industrial supplies include		surface mining	4.206 Lio/ton 1,216 Mio/ton
Production accomplished:	1946	1947	1/1948
Barren rock	55,800,000	59,000,000	9,300,000 cb m
Raw coal	44,400,000	45,000,000	12,000,000 ton
Briquettes	8,200,000	8,000,000	2,000,000 ton
Hord coal	40,000	46.000	12,000 ton

Of these amounts under German administration, Saxony-Anhalt had the following percentages: hard coal production, 2; crude limite, 60; limite briquette production, 48; and lighte carbonizing coke, 35.

6. In order to produce one ton of coul in surface mining, 1.6 cubic meters of barren rock and 3.1 cubic meters of water must first be removed. Production per man per shift showed the following rates in 1947 and 1948, in tons:

The state of the s		
distant is hereby regradeoutfice mines	Spaft mines	Briquette making
January 19 TIAL in accordance with the 12.85	2.34	4.37
April 1947 steber 1978 from the 11.49	2.04	4.26
April 1979 of Center Intelligence to the 10.06 July Archivist of the United States.	1.,78	4.35
othor 1947 Link Reylaw Date: 2008	1.85	4.21
October 1947 the United States. 9.56 J. no.41	1.76	3.66
.pril 1948 9.70	2.03	3.98

Production in Saxony-anhalt, value in millions of Ra, was as follows:

	Crude Lignite		rude Lignite Lignite Briquette			Coal	Total		i an	
	uota	netual	Quota	Actual	Cuota	Actual	Guota	ic tuel.	power	
1945	23	56.48	400	47.55	en	0.46	, des	104-49	420	
1946	142.08	140.05	110,90	111.40	1.003	1.088	259,982	252,535	24.763	
1947	144.50	145.50	106.60	109.90	1,216	1.248	25 2.3 1 6	?56°648	37.20	
1948	34.50	38.30	26.80	28.00	0.324	0.328	61.624	66.628	38.574	
-										

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/. Metal production in the most important fields from 1946 to the first quarter of 1948 was given as follows:

p	roduct	Uni	t_	I-1946	11-1946	111-1946	IV-1946	1-1947	II-1947	III-1947	7 IV1947	I-1948
	1.	ton		101	112	119	131	1 34	135	212	284	480
		1000	174	80.8	89 . 6	95.2	104.8	107.2	108	169.6	227.2	471
:	5	ton		2100	53 73	7231	9222	6835	9224	9938		12,080
			M	1155	2955.15	3 977.0 5	5072.1	3759.25	5073.2	5262.4	6 ,104.45	5,667
	3	ton		ez-	18	35	1.0	176	665	568	601	1,143
		1000	M	eza '	12	· 23	ક	114.4	423.3	369	3 91	745
4	Ų.	ton		274	3 86	343	41.2	500	<i>53</i> 6	476	549	729
		1.000	M	164	232	206	247	30 0	322	286	329	653
-	5	ton		3061	3448	3971	4475	2659	5246	6019	4.799	5,104
1			M	2280	2569	2958	3334	1981	4111	4484	3,575	3,801
(5	ton		E.*	ė	468	1027	571	1.002	805	935	933
		1000	7.7	43	⇔	608	1335	742	1303	1105	1,215	277
	7	ton		192	282	428	516	289	349	387	461	504
		1000	M	50	73	13.2	134	75	91	101	120	277
- 7	8	ton		227	274	434	452	484	672	763	813	932
			M	681	822	1302	1356	1452	2016	2289	2,439	3.155
	9	ton		1252	667	7 32	89 7	882	7?1.	914	853	891
			I.	576	307	337	413	406	35 5	420	392	836
10		ton		92	226	374	333	336	258	255	370	5 5 9
		1000	i-l	28	68	112	100	101	7 7	76	111	137

1 - Steel custings

6 - Aluminum II

2 - Pig iron

7 - Lead

3 - Rolled black metal (plate)

8 - Colored castings

4 - Forged and pressed pieces 5 - Copper and copper alloys 9 - Rolled colored metal

10 - Cold rolled and bar drawn products

Production per man was 3,118,000 RM in 1946 and 4,059,000 RM in 1947.

- 8. In Saxony-inhalt the annual caracity of samills was 250,000 to 280,000 cubic meters in 1939; in 1947 it was 575,000 cubic meters, representing work of eighty industrial firms and 329 hand-labor firms. In spite of difficult conditions and lack of tools, there were in 1947 400 frame saws available; about fifteen thousand were required. Ten samills had been dismantled, affecting a capacity of about 45,000 cubic meters. There has been some question about reparations, since valuable timber from broad-leaved trees and pines was available only in small quantities and strong wood only in a few places in the Harz. In the second quarter of 1948, sixty-one plants were no longer completely supplied with cut wood, and the number was increasing. Tinber cutting in the Harz was to be reduced because of bark beetles.
- 9. Plans for industrial expansion in Suxony-inhalt in 1948-1950 were made up by industry groups, according to pressure of necessity, for machine equipment and buildings. Urgency was expressed in percentages, as follows:

1948 - 22.5; 1949 - 39.3; 1950 - 38.2. Total volue 634,064,000 RM

For 1948 to 1950, a program for power plants included 62,000,000 marks in repairs and 70,000,000 marks in new buildings and expansion. Lines and transformer plants were to receive 71,000,000 RM in repairs and 22,000,000 in expansion and buildings, making a total of 93,000,000 RM. Altogether the total expenditures contemplated for electric power were 225,000,000 RM. For gas, publicly owned plants were to receive 12,740,000 RM. and other firms 8,115,000 RM. for a total of 20,855,000 RM.